ABSTRACT OF THE DISCLOSURE

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In a vertically aligned liquid crystal display device controlling liquid crystal molecules alignment in voltage application by providing linear structures or linear slits consisting of a plurality of constituent units to at least one of a pair substrates having an electrode thereon, there is provided alignment controlling means for forming an alignment singular point s=-1 of liquid crystal molecules at an intersecting point between structures on the pixel electrode or the slits in the electrode and an edge of a pixel electrode on one of the substrates.